

Substitute Form PTO-1449 (Modified) <b>Information Disclosure Statement                  by Applicant</b> (Use several sheets if necessary) (37 CFR § 1.68(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 06501-083001	Application No. 09/891,053
		Applicant Hiraku Itadani et al.	Filing Date June 25, 2001
		Group Art Unit 1635	

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U.S. Patent Documents							
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	AA						
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Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AC							
	AD							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AE	GenBank Accession No. R87217, October 10, 1995
	AF	EMBL Accession No. AA859887, March 14, 1998
	AG	Leurs et al., "The histamine H <sub>3</sub> -receptor: A target for developing new drugs," <i>Prog Drug Res</i> 39:127-65, 1992
	AH	Leurs et al., "Therapeutic potential of histamine H <sub>3</sub> receptor agonists and antagonists", <i>Trends Pharmacol Sci</i> , 19(5):177-83, 1998
	AI	Cherifi et al., "Purification of a Histamine H <sub>3</sub> Receptor Negatively coupled to Phosphoinositide Turnover in the Human Gastric Cell Line HGT1", <i>J Biol Chem</i> , 267(35):25315-20
	AJ	Laitinen et al., "Guanosine 5'-(γ-[ <sup>35</sup> S]Thio)triphosphate Autoradiography Allows Selective Detection of Histamine H <sub>3</sub> Receptor-Dependent G Protein Activation in Rat Brain Tissue Sections", <i>J Neurochem</i> , 71(2):808-16
	AK	Arrang et al., "Auto-inhibition of brain histamine release mediated by a novel class (H <sub>3</sub> ) of histamine receptor", <i>Nature</i> , 302(5911):832-7

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